OUTBUILDINGS AND YARD ITEMS PRICING SCHEDULES

The Out Building and Yard item pricing schedules are provided to calculate the replacement cost new of a variety of types of structures typically associated with residential/agricultural properties.

PREFABRICATED METAL BUILDINGS

TYPES	DESCRIPTION

AX1 Prefabricated metal building
AX1DF Prefabricated metal building with dirt floor
AX1DFHH Prefabricated metal building with dirt floor and

high wall height

AX1DFLH Prefab dirt floor with low wall height
AX1DFSW Prefabricated metal building with dirt floor and

slanted walls

AX1HIHT Prefabricated metal building with 16-20 foot wall height
AX1LOWHT Prefabricated metal building with 9-12 foot wall height
AX1NOE Prefabricated metal building with no electricity
AX1NOEDF Prefabricated metal building with no electricity

and dirt floor

AX1NOEHH Prefabricated metal building with no electricity

and high wall height

AX1NOELH Prefabricated metal building with no electricity

and low wall height

AX1NOESW Prefabricated metal building with no electricity

and slanted walls

AX1SWHH Prefabricated metal building with no electricity

and slanted walls with high wall heights

AX1SWLH Prefabricated metal building with no electricity

and slanted walls with low wall height

PREFABRICATED METAL BUILDINGS

BASE SPECIFICATIONS

B GRADE

FRAME STEEL FRAME AND TRUSS

EXTERIOR

WALLS: SURFACE TREATED STEEL OR ALUMINUM SIDING INTERIOR: UNFINISHED SHOP AREA INCLUDING TOOL

CABINETS

FLOOR: CONCRETE ON GRADE

OTHER

FEATURES GOOD LIGHTING AND OUTLETS

C GRADE

FRAME STEEL FRAME AND RAFTERS

EXTERIOR

WALLS STEEL SIDING
INTERIOR UNFINISHED
FLOOR CONCRETE ON GRADE

OTHER

FEATURES ADEQUATE LIGHTING AND OUTLETS

D GRADE

FRAME LIGHT STEEL FRAME & RAFTERS

EXTERIOR

WALLS SHEET METAL
INTERIOR UNFINISHED
FLOOR CONCRETE ON GRADE

OTHER

FEATURES MINIMAL ELECTRICAL SERVICE

BASE FOUNDATIONS				
FOUNDATION	Concrete Walls and Footings			
WALLS	Wood or Metal siding on Wood Frame; Masonry for Stable, Normal Openings			
FLOORS	First, Earth; Upper, Wood on Wood Joist, Timber of Steel Beams and Columns			
ROOF	Asphalt Shingles or Metal on Wood Decking, Rafters and Timber Framing			
PLUMBING	Water Connection			
OTHER FEATURES	Loft			

	QUALITY GRADE SPECIFICATIONS
B Grade	Good Quality Construction with
	Numerous Electrical Fixtures and
	Outlets, Numerous Windows, Service
	Doors and Equipment Access Doors
C Grade	Average Quality Construction with
	Adequate Electrical System, Norman
	Norman Windows, Service and
	Equipment Access Doors
D Grade	Poor Quality Construction Utilizing
	Interior Material, Minimal Electrical and
	Few Windows and Doors

PREFABRICATED STEEL BUILDINGS







BARNS

TYPES DESCRIPTION

BANK BARN

BB Bank Barn

BBCE Bank Barn with concrete floor & electricity

BBCF Bank Barn with concrete floor BBEL Bank Barn with electricity

BBSC Bank Barn with stalls and concrete floor

BBSCE Bank Barn with stalls, concrete floor and electricity

BBSE Bank Barn with stalls and electricity

BBSP Bank Barn with stalls

FLAT BARN

BF Barn Flat

BFCEE Barn Flat with concrete floor and electricity

BFCF Barn Flat with concrete floor BFEL Barn Flat with electricity

BFSC Barn Flat with stalls and concrete floor

BFSCE Barn Flat with stalls, concrete floor and electricity

BFSE Barn Flat with stalls and electricity

BFSP Barn Flat with stalls

BARN

STABLE/DAIRY

BS Barn Stable/Dairy

BSCE Barn Stable/Dairy with concrete floor and electricity

BSCL Barn Stable/Dairy with concrete floor
BSEL Barn Stable/Dairy with electricity
BSSC Barn Stable with stalls and concrete floor

BSSCE Barn Stable/Dairy with stalls concrete floors and electricity

BSSE Barn Stable/Dairy with stalls and electricity

BSSP Barn Stable/Dairy with stalls

BASE FOUNDATIONS				
FOUNDATION	Concrete Walls and Footings			
WALLS	Wood or Metal siding on Wood Frame; Masonry for Stable, Normal Openings			
FLOORS	First, Earth; Upper, Wood on Wood Joist, Timber of Steel Beams and Columns			
ROOF	Asphalt Shingles or Metal on Wood Decking, Rafters and Timber Framing			
PLUMBING	Water Connection			
OTHER FEATURES	Loft			

QUALITY GRADE SPECIFICATIONS				
B Grade	Good Quality Construction with			
	Numerous Electrical Fixtures and			
	Outlets, Numerous Windows, Service			
	Doors and Equipment Access Doors			
C Grade	Average Quality Construction with			
	Adequate Electrical System, Norman			
	Norman Windows, Service and			
	Equipment Access Doors			
D Grade	Poor Quality Construction Utilizing			
	Interior Material, Minimal Electrical and			
	Few Windows and Doors			

SPECIAL PURPOSE DAIRY & HORSE BARNS





GENERAL PURPOSE BANK BARNS





GENERAL PURPOSE BARNS & SHEDS





CANOPY

<u>TYPES</u> <u>DESCRIPTION</u>

CANCF Canopy with concrete or asphalt floor

CANCFE Canopy with concrete floor and electricity

CANE Canopy with electricity

CANOPYRES Canopy

Base Specifications - no perimeter footings, earth floor, flat roof, prefabricated metal

CARPORT

<u>TYPES</u> <u>DESCRIPTION</u>

CARPORT Carport

CPCF Carport with concrete or asphalt floor

CPCFE Carport with concrete/asphalt floor and electricity

CPE Carport with electricity

CPUATTIC Carport w/unfinished attic, concrete floor
CPBONRM Carport w/bonus room concrete floor

Base Specifications - Permanent footings or foundation, pitch roof, earth floor

ENCLOSED PORCH

ENCPORCH Enclosed porch, detached

Base Specifications - Above grade level, roof, walls (screen, glass, frame, masonry)

GARAGE

TYPE DESCRIPTION

GARFRM Garage frame
GARMAS Garage masonry

GFATTSTG Garage frame with attic storage
GFABONRM Garage frame with bonus room

GFSFLA Garage full story with finished living area

GFHSFLA Garage frame half story with finished living area
GFUFAS Garage frame unfinished interior with attic storage
GFUFBR Garage frame unfinished interior with bonus room
GFUFFSLA Garage frame unfinished interior with full story

finished living area

GFUFHSLA Garage frame unfinished interior with half story

finished living area

GFUFINT Garage frame unfinished interior
GMATTSTG Garage masonry with attic storage
GMBONRM Garage masonry with bonus room

GMFSFLA Garage masonry full story finished living area GMHSFLA Garage masonry half story finished living area

GMUFFSLA Garage masonry unfinished interior with full story living area
GMUFHSLA Garage masonry unfinished interior with half story finished

living area

GMUNFINT Garage masonry unfinished interior

GMUFAS Garage masonry unfinished interior with attic storage GMUFBR Garage masonry unfinished interior with bonus room

Base Specifications - Concrete block or slab foundation, wood framing or masonry, adequate wiring, windows and doors









TYPE DESCRIPTION

GAZEBO GAZEBO

Base specifications - Octagon shape, wood or vinyl, assemble kits or site built

GRAIN BIN

GB Grain bin without drying bin
GBDB Grain bin with drying bin

Base Specifications - Steel columns and beam support floor, auger tube, includes a door or manhole concrete slab foundation.

Grain Bins with drying bin would have fans & heat

STEEL GRAIN BINS





GREENHOUSES

TYPEDESCRIPTIONGREENFRGreenhouse frameGREENMETGreenhouse metalGREENPLGreenhouse plasticGREENPOGreenhouse polyethylene

BASE SPECIFICATIONS

GREENFR

<u>"B" grade</u> continuous wall foundation, tempered or laminated double or triple pane glass, good quality wood frame (with end wall doors), concrete floor, good ventilation, electrical and water service

"C" grade continuous wall foundation, double pane standard glass, average wood frame (with end wall doors), adequate ventilation, electric and water service

"D grade" low continuous wall foundation, standard glazed glass, low quality frame with door, minimum ventilation and electrical service.

GREENMET

"B" grade continuous wall foundation, tempered or laminated double or triple pane glass, anodized metal or tubular framing (with end wall doors), concrete floors or walks, good ventilation, electrical and water service

"C" grade continuous wall foundation, standard glazed, double or triple pane glass, average steel frame (with end wall doors), gravel or earth floor, adequate ventilation, electrical and water service.

<u>"D grade"</u> low continuous wall foundation, standard glazed glass, low cost aluminum or pipe frame with door, earth floor, minimal ventilation and electrical service.

GREENPL

"B grade" Continuous wall foundation, good plastic cover, good quality wood frame (with end wall doors), concrete walks, good ventilation, electrical and water service

"C grade" Continuous wall foundation, average plastic cover, average wood frame (with end wall doors), grave or earth floor, adequate ventilation.

"D grade" low continuous wall foundation, standard plastic cover, low cost wood frame with door, earth floor, minimal ventilation, electrical service.

GREENPO "C grade" Polyethylene over tubular structure, cheap pipe

frame structure

LEAN-TO

TYPE DESCRIPTION

LT LEAN-TO

A pole shed with sloping roof that is supported on one side by

the wall of an adjoining building

PERSONAL PROPERTY MOBILE HOME ADDITIONS

TYPES DESCRIPTION

MHA Mobile home addition (living area)
MHC Mobile home carport/canopy
MHD Mobile home wood deck
MHE Mobile home enclosed porch
MHP Mobile home open porch

Base specifications - same as additions to dwellings.

MOBILE HOME SITE /HOOKUP

TYPES DESCRIPTION
MHSITE Mobile home site

Base specifications - Land improvements, (utilities, electricity, driveway, etc) made for manufactured home. Typically small land area with minimum landscaping. Manufactured home listed as personal property.

MILK HOUSES

TYPES DESCRIPTION

MIH Milk house detached

MP Milking parlor

BASE SPECIFICATION

FOUNDATION Concrete walls & footings

WALLS Concrete block/glazed tile w/wood/steel sash windows

FLOOR Concrete

ROOF Double pitch w/asphalt shingles on wood decking & framing

OTHER FEATURES Electric lighting, unit heaters, plumbing and floor drains

MILK HOUSES AND MILKING PARLORS





MINERAL RIGHTS

<u>TYPE</u> <u>DESCRIPTION</u>

MINRIGHT Mineral Rights

All oil, gas or minerals interest in lands severed or separated from the surface fee simple ownership and forfeitable under the terms of G.S. 1-42.9(b) must be listed for ad valorem taxes

OPEN PORCH

<u>TYPE</u> <u>DESCRIPTION</u>

OPNPORCH Open porch detached

Base Specification - above grade level, foundation or pier support, cost includes steps, roof railing

PATIO

<u>TYPE</u> <u>DESCRIPTION</u>

PATIO Patio

Base Specification - Concrete slab construction at grade level. No roof

POLE FRAME BUILDINGS AND IMPLEMENT SHEDS

TYPE DESCRIPTION

PF40CF Pole bldg frame 4 side open with concrete floor

PF4C Pole bldg frame 4 sides closed

PF4CCF Pole bldg frame 4 sides closed w/concrete floor

PF4CCFI Pole bldg frame 4 sides closed w/concrete floor, insulation

PF4CCFIL Pole bldg frame 4 sides closed w/concrete floor, insulation and wood lining

PF4CI Pole bldg frame 4 sides closed w/insulation

PF4CIWL Pole bldg frame 4 sides closed w/insulation and wood lining

PF4CWL Pole bldg frame 4 sides w/ wood lining

PF4O Pole bldg frame 4 side open PFIO Pole bldg frame 1 side open

PFIOCF Pole bldg frame 1 side open w/concrete floor

PFIOCFI Pole bldg frame 1 side open w/concrete floor and insulation

PFIOCFIL Pole bldg frame 1 side open w/concrete floor, insulation and wood lining

PFIOCFWL Pole bldg frame 1 side open w/concrete floor and wood lining

PFIOI Pole bldg frame 1 side open w/insulation

PFIOIWL Pole bldg frame 1 side open w/insulation and wood lining

PFIOWL Pole bldg frame 1 side open w/wood lining
PM10CF Pole bldg metal 1 side open w/concrete floor

PM10CFI Pole bldg metal 1 side open w/concrete floor and insulation

PM10CFIL Pole bldg metal 1 side open w/concrete floor and insulation, and wood lining

PM10CFWL Pole bldg metal 1 side open w/concrete floor & wood lining

PM10I Pole bldg metal 1 side open w/insulation

PM10IWL Pole bldg metal 1 side open w/insulation and wood lining

PM1O Pole bldg metal 1 side open PM40 Pole bldg metal 4 side open

PM40CF Pole bldg metal 4 side open with concrete floor

PM4C Pole bldg metal 4 sides closed

PM4CCF Pole bldg metal 4 sides closed w/concrete floor

PM4CCFI Pole bldg metal 4 sides closed w/concrete floor and insulation

PM4CCFIL Pole bldg metal 4 sides closed w/concrete floor, insulation and wood lining

PM4CCFWL Pole bldg metal 4 sides closed w/concrete floor and wood lining

PM4CI Pole bldg metal 4 sides closed w/insulation

PM4CIWL Pole bldg metal 4 sides closed w/insulation and wood lining

PM4CWL Pole bldg metal 4 sides closed w/wood lining

Base Specifications:

Foundation - concrete pier

Walls - wood or metal on wood framing

Roof - wood or metal on wood trusses - 36' clear span

Floor - earth or gravel

POLE FRAME BUILDINGS AND IMPLEMENT SHEDS





POULTRY HOUSES

TYPE DESCRIPTION
PH Poultry house

PHBH Poultry house/breeder

PHE Egg House

PHPH Poultry/pullet house w/extra ventilation

PHS Poultry house storage

BASE SPECIFICATIONS

B GRADE

Foundation: Masonry footing

Exterior Walls: Good quality metal siding on higher grade wood or light steel

frame. Adequate insulation and windows

Interior: Unfinished

Ground Floor: Earth or concrete

Roof: Double pitch with rafters; metal or asphalt shingles. Roofing

on wood sheathing on wood or steel frame

Other Features: Adequate electrical and water service; roof ventilators

C GRADE

Foundation: Masonry footing

Exterior Walls: Concrete/wood with wire mesh (enclosed with lost cost

material such as plastic or treated paper in severe weather)

or lower grade wood frame. Adequate insulation

Interior: Unfinished

Ground floor: Earth

Roof Double pitch, metal or roll composition on wood sheathing and frame

Other Features: Adequate electrical and water service

D GRADE

Foundation: No foundation

Exterior Walls: Post construction with minimal insulation

Interior: Unfinished

Ground Floor: Earth

Roof: Double pitch, metal or roll composition on wood sheathing and

frame

Other Features: Minimal electrical and water service

^{*}Poultry house equipment is considered personal property and <u>**not**</u> included in base cost of house.

POULTRY HOUSES





POULTRY HOUSE WITH EGG HOUSE



RESIDENTIAL SWIMMING POOLS

TYPEDESCRIPTIONPOOLCONCPool concretePOOLHSEPool housePOOLVINPool Vinyl

Base Price includes: basic pool structure, filter and pump equipment, all plumbing, drains and aluminum 3" perimeter concrete walkway.

Prefabricated Pool Vinyl liner and hopper bottom, galvanized steel walls or equal

Reinforced Concrete

Pool Good quality poured concrete walls and bottom.

Pool House Typically frame structure with dressing area, plumbing, wiring

and storage area for pool equipment (A,B,C,D,E)

QUONSET BUILDINGS

TYPE DESCRIPTION
QUON Quonset bldg

QUONDF Quonset bldg w/dirt floor QUONE Quonset bldg w/electricity

QUONEDF Quonset bldg w/electricity and dirt floor

Base Price costs include doors in end walls, no lighting or heating and concrete floor

QUONSET BUILDING



SHOP

TYPE DESCRIPTION

SHOP Shop

SHOPALL Shop with hvac/plumbing/unfinished attic

SHOPHAPL Shop with heating/air conditioning and plumbing

SHOPVAC Shop with heating/air conditioning

SHOPLBG Shop with plumbing

SHOPUNAT Shop with unfinished attic

SHPHACUA Shop with heating/air conditioning and unfinished attic

SHPPLBUA Shop with plumbing and unfinished attic

Base Specifications: Concrete block or slab foundation, wood framing on masonry,

adequate wiring, windows and doors (Grades B,C,D,E)

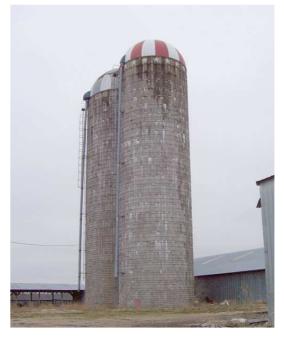
SILO

TYPE DESCRIPTION
SILOCONC Silo concrete
SILOPREF Silo prefabricated

Base Specifications: Foundation, chute ladder, dome room and erection included

in base cost.

CONCRETE STAVE SILO



PREFABRICATED STEEL SILO



STORAGE

<u>TYPE</u> <u>DESCRIPTION</u>

STGFR Storage building frame/metal STGMAS Storage building masonry

STGFRATT Storage bldg frame/metal with attic loft

STMSATT Storage bldg masonry w/attic loft

Base Specifications:

A Grade Very good quality construction; good windows and doors; good

lighting and water service

B Grade Good quality construction; concrete footings; few windows;

concrete floor, finished interior, electric lighting.

C Grade Average quality construction; 6-8 foot wall height, concrete or

plank floor, unfinished interior, prefab wood or high quality.

D Grade Fair quality construction, earth floor, unfinished interior

prefab low quality metal.

E Grade Low quality, used materials, earth floor, unfinished interior.

SWINE BARNS

TYPE DESCRIPTION
SWINE Swine/hog house

SWINECP Swine/hog house with concrete pit

SWINEFH Swine/farrowing house

SWINERF Swine/hog house with raised floor

Base Specifications: Brick or bloc, adequate fenestration, ventilated, insulated

ceiling, slab floor.

^{*} Swine barn equipment is considered personal property and <u>not</u> included in base cost of barn.

SWINE CONFINEMENT/FARROWING BARN



RESIDENTIAL TENNIS COURTS

<u>TYPE</u> <u>DESCRIPTION</u>

TENNISA Tennis court asphalt
TENNISC Tennis court concrete

Base Specifications: 60'x120' typical size

WOOD DECK

TYPE DESCRIPTION
WDDK Wood deck

Base Specification detached construction above grade level, pier foundation,

includes steps and railings.

RESIDENTIAL/AGRICULTURAL

		BASE	ECONOMIC
CODE	DESCRIPTION	RANGE	LIFE
AX1	Prefab metal bldg	$$9.\overline{90 - 18.75}$	30
AX1DF	Prefabricated metal building with dirt floor	\$8.95 - 17.80	30
	Prefabricated metal building with dirt floor and		
AX1DFHH	high wall height	\$10.00 - 18.85	30
AX1DFLH	Prefab dirt floor with low wall height	\$7.90 - 16.75	30
	Prefabricated metal building with dirt floor and		
AX1DFSW	slanted walls	\$7.90 - 16.75	30
	Prefabricated metal building with 16-20 foot wall		
AX1HIHT	height	\$10.95 - 19.80	30
	Prefabricated metal building with 9-12 foot wall		
AX1LOWHT	height	\$8.85 - 17.70	30
AX1NOE	Prefabricated metal building with no electricity	\$8.95 - 17.80	30
	Prefabricated metal building with no electricity		
AX1NOEDF	and dirt floor	\$8.95 - 17.80	30
	Prefabricated metal building with no electricity		
AX1NOEHH	and high wall height	\$10.00 - 18.85	30
	Prefabricated metal building with no electricity		
AX1NOELH	and low wall height	\$7.90 - 16.75	30
	Prefabricated metal building and slanted walls		
AX1NOESW	with no electricity	\$7.90 - 16.75	30
	Prefabricated metal building with no electricity		
AX1SWHH	and slanted wall with high wall heights	\$9.90 - 18.75	30
	Prefabricated metal building with no electricity		
AX1SWLH	and slanted walls with low wall height	\$7.80 - 16.65	30
BB	Bank Barn	\$17.15 - \$26.85	52
BBCE	Bank Barn with concrete floor & electricity	\$19.30 - \$30.20	52
BBCF	Bank Barn with concrete floor	\$17.95 - \$28.15	52
BBEL	Bank Barn with electricity	\$18.45 - \$28.90	52
BBSC	Bank Barn with stalls and concrete floor	\$18.70 - \$28.90	52
DDGGE	Bank Barn with stalls, concrete floor and	Ф 2 0.00 Ф 2 0.0 7	50
BBSCE	electricity	\$20.00 - \$30.95	52
BBSE	Bank Barn with stalls and electricity	\$19.20 - \$29.65	52
BBSP	Bank Barn with stalls	\$17.90 - \$27.60	52
BF	Barn Flat	\$14.45 - \$22.70	51
BFCEE	Barn Flat with concrete floor and electricity	\$16.25 - \$25.55	51
BFCF	Barn Flat with concrete floor	\$15.15 - \$23.80	51
BFEL	Barn Flat with electricity	\$15.55 - \$24.45	51
CODE	DEGCD IDELON	BASE	ECONOMIC
CODE	DESCRIPTION Description	RANGE	<u>LIFE</u>
BFSC	Barn Flat with stalls and concrete floor	\$15.90 - \$24.55	51
BFSCE	Barn Flat with stalls, concrete floor and electricity	\$17.00 - \$26.30	51
BFSE	Barn Flat with stalls and electricity	\$16.30 - \$25.20	51
BFSP	Barn Flat with stalls	\$15.20 - \$23.45	51
BS	Barn Stable/Dairy	\$18.35 - \$31.45	52
DCCE	Barn Stable/Dairy with concrete floor and	\$20.65 \$25.25	50
BSCE	electricity	\$20.65 - \$35.35	52

BSCL	Barn Stable/Dairy with concrete floor	\$19.25 - \$32.95	52
BSEL	Barn Stable/Dairy with electricity	\$19.80 - \$33.85	52
BSSC	Barn Stable with stalls and concrete floor	\$20.00 - \$33.70	52
	Barn Stable/Dairy with stalls concrete floors and		
BSSCE	electricity	\$21.40 - \$36.10	52
BSSE	Barn Stable/Dairy with stalls and electricity	\$20.55 - \$34.60	52
BSSP	Barn Stable/Dairy with stalls	\$19.10 - \$32.20	52
CANCF	Canopy with concrete or asphalt floor	\$2.50 - \$6.00	30
CANCFE	Canopy with concrete floor and electricity	\$3.50 - \$7.50	30
CANE	Canopy with electricity	\$2.00 - \$4.00	30
CANOPY	Canopy	\$1.75 - \$2.50	30
CARPORT	Carport	\$9.35 - \$17.40	30
CPCF	Carport with concrete or asphalt floor	\$9.80 - \$18.25	30
CPCFE	Carport with concrete/asphalt floor and electricity	\$10.10 - \$18.80	30
CPE	Carport with electricity	\$9.65 - \$17.90	30
CPUATTIC	Carport w/unfinished attic, concrete floor	\$20.85	30
CPBONRM	Carport w/bonus room concrete floor	\$31.50	30
ENCPORCH	Enclosed porch, detached	\$27.90	30
GARFRM	Garage frame	\$21.80 - \$37.20	52
GARMAS	Garage masonry	\$24.70 - \$43.50	52
GAZEBO	Gazebo	\$31.85	25
GB	Grain bin without drying bin	\$27.00	25
GBDB	Grain bin with drying bin	\$39.20	25
GFATTSTG	Garage frame with attic storage	\$27.80 - \$43.20	52
GFABONRM	Garage frame with bonus room	\$38.45 - \$53.85	52
GFSFLA	Garage full story with finished living area	\$53.55 - \$68.95	52
GFHSFLA	Garage frame half story with finished living area	\$50.40 - \$65.80	52
GFUFAS	Garage frame unfinished interior with attic storage	\$23.00 - \$38.40	52
GFUFBR	Garage frame unfinished interior with bonus room	\$33.65 - \$49.05	52
	Garage frame unfinished interior with full story		
GFUFFSLA	finished living area	\$48.75 - \$64.15	52
		BASE	ECONOMIC
CODE	DESCRIPTION	RANGE	LIFE
CELIEUCI A	Garage frame unfinished interior with half story	¢40.75 ¢64.15	50
GFUFHSLA	·	\$48.75 - \$64.15	52
CELIEINT	finished living area	Ф17 00 Ф22 40	50
GFUFINT	Garage frame unfinished interior	\$17.00 - \$32.40	52
GMATTSTG	Garage masonry with attic storage	\$30.70 - \$49.50	52
GMBONRM	Garage masonry with bonus room	\$41.35 - \$60.15	52
GMFSFLA	Garage masonry full story finished living area	\$56.45 - \$75.25	52
GMHSFLA	Garage masonry half story finished living area Garage Masonry unfinished interior with full story	\$53.30 - \$72.10	52
GMUFFSLA		¢51 65 ¢70 45	50
UMULTSLA	living area	\$51.65 - \$70.45	52
CMHERCLA	Garage masonry unfinished interior with half	¢49.50 ¢67.20	52
GMUFHSLA	story finished	\$48.50 - \$67.30	32
CMINICINE	living area	\$10.00 \$20.70	50
GMUNFINT	Garage masonry unfinished interior	\$19.90 - \$38.70	52 53
GARFRM	Garage frame	\$21.80 - \$37.20	52 52
GARMAS	Garage masonry	\$24.70 - \$43.50	52 52
GMUFAS	Garage masonry unfinished interior with attic	\$31.65	52

	storage		
GMUFBR	Garage masonry unfinished interior with bonus room	\$42.30	52
GMBONRM	Garage masonry with bonus room	\$41.35 - \$60.15	52
GMFSFLA	Garage masonry full story finished living area	\$56.45 - \$75.25	52
GMHSFLA	Garage masonry half story finished living area	\$53.30 - \$72.10	52
2055		BASE	ECONOMIC
<u>CODE</u> GREENFR	DESCRIPTION Greenhouse frame	RANGE	LIFE
GREENMET	Greenhouse metal	\$9.55 \$9.60	25 25
GREENPL	Greenhouse plastic	\$6.25	25
GREENPO	Greenhouse polyethylene	\$4.00	25
GROSS	Gross building value	Appraiser's discretion	
LT	LEAN-TO	\$5.60	30
MHA	Mobile home addition (living area)	\$46.20	30
MHC	Mobile home carport/canopy	\$12.45	30
MHD	Mobile home wood deck	\$15.70	30
MHE	Mobile home enclosed porch	\$27.90	30
MHP	Mobile home open porch	\$21.10	30
MHSITE	Mobile home site	\$7,500	51
MIH	Milk house detached	\$15.95 - \$34.90	25
MINRIGHT	Mineral Rights	\$10.00 Appraiser's	
MISC	Miscellaneous Improvement	discretion	
MP	Milking parlor	\$15.70 - \$29.10	51
OPNPORCH	Open porch detached	\$21.10	30
PATIO	Patio	\$5.45	30
PF40CF	Pole bldg frame 4 side open with concrete floor	\$4.75 - \$8.75	30
PF4C	Pole bldg frame 4 sides closed	\$6.50 - \$12.25	30
PF4CCF	Pole bldg frame 4 sides closed w/concrete floor Pole bldg frame 4 sides closed w/concrete floor,	\$6.80 - \$12.85	30
PF4CCFI	insulation Pole bldg frame 4 sides closed w/concrete floor,	\$7.35 - \$13.40	30
PF4CCFIL	insulation and wood lining Pole bldg frame 4 sides closed w/concrete floor &	\$8.65 - \$14.70	30
PF4CCFWL	wood lining	\$8.10 - \$14.15	30
PF4CI	Pole bldg frame 4 sides closed w/insulation Pole bldg frame 4 sides closed w/insulation and	\$7.05 - \$12.80	30
PF4CIWL	wood lining	\$8.35 - \$14.10	30
PF4CWL	Pole bldg frame 4 sides w/ wood lining	\$7.80 - \$13.55	30
PF4O	Pole bldg frame 4 side open	\$4.55 - \$8.35	30
PF1O	Pole bldg frame 1 side open	\$5.80 - \$10.45	30 EGONOMIC
CODE	<u>DESCRIPTION</u>	<u>BASE</u> <u>RANGE</u>	ECONOMIC LIFE

PF1CF	Pole bldg frame 1 side open w/concrete floor Pole bldg frame 1 side open w/concrete floor and	\$6.05 - \$10.95	30
PF1CFI	insulation	\$6.65 - \$11.50	30
PF1OCFIL	Pole bldg frame 1 side open w/concrete floor, insulation and wood lining Pole bldg frame 1 side open w/concrete floor and	\$7.90 - \$12.80	30
PFIOCFWL	wood lining	\$7.35 - \$12.25	30
PF1I	Pole bldg frame 1 side open w/insulation Pole bldg frame 1 side open w/insulation and	\$6.65 - \$11.00	30
PF1IWL	wood lining	\$7.65 - \$12.30	30
PF1WL	Pole bldg frame 1 side open w/wood lining	\$7.10 - \$11.75	30
PH	Poultry house	\$4.70 - \$5.20	25
PHBH	Poultry house/breeder	\$4.80 - \$5.30	25
PHE	Egg House	\$10.65 - 29.90	25
PHPH	Poultry/pullet house w/extra ventilation	\$4.80 - \$5.30	25
PHS	Poultry house storage	\$2.00	25
PM10CF	Pole bldg metal 1 side open w/concrete floor Pole bldg metal 1 side open w/concrete floor and	\$5.65 - \$10.00	30
PM10CFI	insulation Pole bldg metal 1 side open w/concrete floor and	\$6.20 - \$10.55	30
PM10CFIL	insulation and wood lining Pole bldg metal 1 side open w/concrete floor &	\$7.50 - \$11.85	30
PM10CFWL	wood lining	\$6.50 - \$11.30	30
PM10I	Pole bldg metal 1 side open w/insulation Pole bldg metal 1 side open w/insulation and	\$5.95 - \$10.10	30
PM10IWL	wood lining	\$7.25 - \$11.40	30
PM10WL	Pole bldg metal 1 side open with wood lining	\$7.25 - \$11.40	30 ECONOMIC
CODE	DESCRIPTION	BASE BANCE	
PM1O		KANGL	LIFE
11.110	Pole bldg metal 1 side open	RANGE \$5.40 - \$9.55	<u>LIFE</u> 30
PM40	Pole bldg metal 1 side open Pole bldg metal 4 side open		<u> </u>
		\$5.40 - \$9.55	30
PM40	Pole bldg metal 4 side open	\$5.40 - \$9.55 \$4.45 - \$7.30	30 30
PM40 PM40CF	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00	30 30 30
PM40 PM40CF PM4C	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete Pole bldg metal 4 sides closed w/concrete floor and insulation	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00 \$5.80 - \$10.70	30 30 30 30
PM40 PM40CF PM4C PM4CCF	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete Pole bldg metal 4 sides closed w/concrete floor	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00 \$5.80 - \$10.70 \$6.05 - \$11.20	30 30 30 30 30 30
PM40 PM40CF PM4C PM4CCF	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete Pole bldg metal 4 sides closed w/concrete floor and insulation Pole bldg metal 4 sides closed w/concrete floor, insulation and wood lining	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00 \$5.80 - \$10.70 \$6.05 - \$11.20 \$6.65 - \$11.75	30 30 30 30 30 30
PM40 PM40CF PM4C PM4CCF PM4CCFIL PM4CCFUL PM4CCFWL PM4CI	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete Pole bldg metal 4 sides closed w/concrete floor and insulation Pole bldg metal 4 sides closed w/concrete floor, insulation and wood lining Pole bldg metal 4 sides closed w/concrete floor and wood lining Pole bldg metal 4 sides closed w/insulation Pole bldg metal 4 sides closed w/insulation Pole bldg metal 4 sides closed w/insulation and	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00 \$5.80 - \$10.70 \$6.05 - \$11.20 \$6.65 - \$11.75 \$7.95 - \$13.05	30 30 30 30 30 30 30
PM40 PM40CF PM4C PM4CCF PM4CCFI PM4CCFIL PM4CCFWL	Pole bldg metal 4 side open Pole bldg metal 4 side open with concrete floor Pole bldg metal 4 sides closed Pole bldg metal 4 sides closed w/concrete Pole bldg metal 4 sides closed w/concrete floor and insulation Pole bldg metal 4 sides closed w/concrete floor, insulation and wood lining Pole bldg metal 4 sides closed w/concrete floor and wood lining Pole bldg metal 4 sides closed w/concrete floor and wood lining Pole bldg metal 4 sides closed w/insulation	\$5.40 - \$9.55 \$4.45 - \$7.30 \$4.65 - \$10.00 \$5.80 - \$10.70 \$6.05 - \$11.20 \$6.65 - \$11.75 \$7.95 - \$13.05 \$7.35 - \$12.50	30 30 30 30 30 30 30 30

POOLCONC	Pool concrete	\$44.80 - \$70.00	25
POOLHSE	Pool house	\$39.50	15
POOLVIN	Pool Vinyl	\$35.00 - \$50.00	15
QUON	Quonset bldg	\$7.90 - \$15.70	30
QUONDF	Quonset bldg w/dirt floor	\$6.90 - \$14.70	30
QUONE	Quonset bldg w/electricity	\$8.40 - \$16.20	30
QUONEDF	Quonset bldg w/electricity and dirt floor	\$7.40 - \$15.20	30
SHOP	Shop	\$16.50 - 30.80	30
SHOPALL	Shop with hvac/plumbing/unfinished attic	\$25.65 - \$40.95	30
SHOPHAPL	Shop with heating/air conditioning and plumbing	\$19.65 - \$34.95	30
SHOPHVAC	Shop with heating/air conditioning	\$18.50 - \$32.80	30
SHOPLBG	Shop with plumbing	\$17.65 - \$32.95	30
SHOPUNAT	Shop with unfinished attic	\$22.50 - \$36.80	30
CHDHACHA	Shop with heating/air conditioning and unfinished	Φ 2.4.7 0 Φ 2 0.00	20
SHPHACUA	attic	\$24.50 - \$38.80	30
SHPPLBUA	Shop with plumbing and unfinished attic	\$23.65 - \$38.95	30
SILOCONC	Silo concrete	\$24.50	54
SILOPREF	Silo prefabricated	\$27.95	54
STGFR	Storage building frame/metal	\$12.00 - \$17.00	30
STGFRATT	Storage bldg frame/metal with attic loft	\$18.00 - \$25.85	30
STGMAS	Storage building masonry	\$17.40 - \$21.50	30
STMSATT	Storage bldg masonry w/attic loft	\$26.10 - \$32.25	30
SWINE	Swine/hog house	\$14.85 - \$18.40	30
CODE	DEG CDARKON	BASE	ECONOMIC
CODE	<u>DESCRIPTION</u>	RANGE	<u>LIFE</u>
SWINECP	Swine/hog house with concrete pit	\$17.30 - \$20.85	30
SWINEFH	Swine/farrowing house	\$21.80 - \$25.35	30
SWINERF	Swine/hog house with raised floor	\$19.95 - \$23.50	30
TENNISA	Tennis court asphalt	\$4.07	30
TENNISC	Tennis court concrete	\$4.60	30
WDDK	Wood deck	\$15.70	30

	0 11 11 45 1 1 1									
	Outbuilding 15 year depreciation									
Economic	Eff	Eff		Very					Very	
Life	Year	Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
15	2014	0	86.00	86.00	85.00	83.00	73.00	62.00	53.00	9.00
15	2013	1	86.00	86.00	85.00	83.00	73.00	62.00	53.00	9.00
15	2012	2	80.00	79.00	78.00	75.00	65.00	52.00	45.00	9.00
15	2011	3	74.00	73.00	72.00	66.00	56.00	42.00	37.00	8.00
15	2010	4	69.00	68.00	66.00	58.00	47.00	33.00	30.00	8.00
15	2009	5	63.00	62.00	60.00	51.00	40.00	26.00	24.00	8.00
15	2008	6	59.00	58.00	55.00	44.00	34.00	21.00	19.00	7.00
15	2007	7	54.00	53.00	50.00	38.00	29.00	17.00	15.00	7.00
15	2006	8	50.00	48.00	46.00	34.00	25.00	14.00	12.00	7.00
15	2005	9	46.00	44.00	42.00	30.00	21.00	12.00	10.00	6.00
15	2004	10	43.00	41.00	38.00	26.00	18.00	10.00	9.00	6.00
15	2003	11	40.00	37.00	35.00	23.00	16.00	9.00	8.00	6.00
15	2002	12	37.00	34.00	32.00	21.00	14.00	7.00	6.00	6.00
15	2001	13	34.00	31.00	29.00	18.00	13.00	6.00	6.00	5.00
15	2000	14	32.00	29.00	27.00	17.00	11.00	6.00	5.00	5.00
15	1999	15	30.00	27.00	25.00	15.00	10.00	5.00	5.00	5.00

Outbuilding 20 year depreciation										
Economic	Eff	Eff		Very					Very	
Life	Year	Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
20	2014	0	87.00	87.00	86.00	85.00	77.00	67.00	56.00	10.00
20	2013	1	87.00	87.00	86.00	85.00	77.00	67.00	56.00	10.00
20	2012	2	83.00	82.00	81.00	78.00	71.00	58.00	51.00	9.00
20	2011	3	78.00	77.00	76.00	71.00	63.00	50.00	43.00	9.00
20	2010	4	73.00	72.00	71.00	65.00	56.00	42.00	36.00	9.00
20	2009	5	69.00	68.00	66.00	59.00	49.00	35.00	30.00	8.00
20	2008	6	65.00	64.00	62.00	53.00	44.00	30.00	25.00	8.00
20	2007	7	61.00	60.00	58.00	47.00	38.00	25.00	20.00	8.00
20	2006	8	57.00	56.00	54.00	43.00	34.00	21.00	17.00	8.00
20	2005	9	54.00	52.00	50.00	39.00	30.00	19.00	14.00	7.00
20	2004	10	51.00	49.00	47.00	35.00	26.00	16.00	12.00	7.00
20	2003	11	48.00	46.00	44.00	32.00	24.00	14.00	10.00	7.00
20	2002	12	45.00	43.00	41.00	29.00	22.00	12.00	8.00	7.00
20	2001	13	43.00	40.00	38.00	27.00	20.00	11.00	8.00	6.00
20	2000	14	41.00	38.00	36.00	25.00	18.00	10.00	7.00	6.00
20	1999	15	38.00	36.00	34.00	23.00	16.00	9.00	7.00	6.00
20	1998	16	36.00	33.00	31.00	21.00	14.00	8.00	6.00	6.00
20	1997	17	34.00	31.00	29.00	19.00	13.00	7.00	6.00	5.00
20	1996	18	32.00	29.00	27.00	17.00	12.00	6.00	6.00	5.00
20	1995	19	31.00	28.00	26.00	16.00	11.00	5.00	5.00	5.00
20	1994	20	30.00	27.00	25.00	15.00	10.00	5.00	5.00	5.00

Outbuilding 25 year depreciation										
Economic	Eff	Eff		Very					Very	
Life	Year	Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
25	2014	0	88.00	88.00	87.00	86.00	81.00	71.00	59.00	10.00
25	2013	1	88.00	88.00	87.00	86.00	81.00	71.00	59.00	10.00
25	2012	2	85.00	84.00	83.00	81.00	76.00	64.00	56.00	9.00
25	2011	3	81.00	81.00	80.00	76.00	70.00	57.00	49.00	9.00
25	2010	4	77.00	77.00	76.00	71.00	64.00	50.00	42.00	9.00
25	2009	5	74.00	73.00	72.00	66.00	58.00	44.00	36.00	8.00
25	2008	6	71.00	70.00	68.00	61.00	53.00	38.00	30.00	8.00
25	2007	7	67.00	66.00	65.00	56.00	47.00	33.00	25.00	8.00
25	2006	8	64.00	63.00	61.00	52.00	43.00	28.00	21.00	8.00
25	2005	9	61.00	60.00	58.00	48.00	39.00	25.00	18.00	7.00
25	2004	10	59.00	57.00	55.00	44.00	35.00	22.00	15.00	7.00
25	2003	11	56.00	54.00	52.00	41.00	31.00	19.00	13.00	7.00
25	2002	12	53.00	51.00	49.00	37.00	29.00	17.00	12.00	7.00
25	2001	13	51.00	48.00	46.00	35.00	26.00	15.00	11.00	7.00
25	2000	14	49.00	46.00	44.00	32.00	24.00	13.00	10.00	6.00
25	1999	15	46.00	44.00	42.00	30.00	22.00	12.00	9.00	6.00
25	1998	16	44.00	41.00	39.00	27.00	20.00	11.00	8.00	6.00
25	1997	17	42.00	39.00	37.00	26.00	18.00	10.00	8.00	6.00
25	1996	18	40.00	37.00	35.00	24.00	17.00	9.00	7.00	6.00
25	1995	19	39.00	36.00	34.00	22.00	15.00	8.00	7.00	6.00
25	1994	20	37.00	34.00	32.00	21.00	14.00	7.00	6.00	6.00
25	1993	21	35.00	32.00	30.00	19.00	13.00	7.00	6.00	5.00
25	1992	22	34.00	31.00	29.00	18.00	12.00	6.00	6.00	5.00
25	1991	23	33.00	30.00	28.00	17.00	11.00	6.00	6.00	5.00
25	1990	24	31.00	28.00	26.00	16.00	11.00	5.00	5.00	5.00
25	1989	25	30.00	27.00	25.00	15.00	10.00	5.00	5.00	5.00

Outbuilding 30 year depreciation										
Economic	Eff	Eff		Very					Very	
Life	Year	Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
30	2014	0	89.00	89.00	88.00	87.00	82.00	76.00	64.00	10.00
30	2013	1	89.00	89.00	88.00	87.00	82.00	76.00	64.00	10.00
30	2012	2	86.00	86.00	85.00	83.00	78.00	71.00	61.00	9.00
30	2011	3	83.00	83.00	82.00	79.00	73.00	65.00	55.00	9.00
30	2010	4	80.00	79.00	78.00	75.00	68.00	58.00	48.00	9.00
30	2009	5	77.00	76.00	75.00	70.00	63.00	51.00	41.00	9.00
30	2008	6	74.00	73.00	72.00	66.00	58.00	45.00	35.00	8.00
30	2007	7	71.00	70.00	69.00	62.00	54.00	40.00	30.00	8.00
30	2006	8	69.00	68.00	66.00	58.00	49.00	35.00	25.00	8.00
30	2005	9	66.00	65.00	63.00	54.00	45.00	31.00	21.00	8.00
30	2004	10	63.00	62.00	60.00	51.00	41.00	28.00	19.00	8.00
30	2003	11	61.00	60.00	57.00	47.00	38.00	25.00	16.00	7.00
30	2002	12	59.00	58.00	55.00	44.00	35.00	22.00	13.00	7.00
30	2001	13	56.00	55.00	52.00	41.00	32.00	20.00	12.00	7.00
30	2000	14	54.00	53.00	50.00	38.00	29.00	18.00	11.00	7.00
30	1999	15	52.00	51.00	48.00	36.00	27.00	16.00	11.00	7.00
30	1998	16	50.00	49.00	46.00	34.00	25.00	15.00	10.00	7.00
30	1997	17	48.00	46.00	43.00	32.00	23.00	13.00	10.00	6.00
30	1996	18	46.00	44.00	42.00	30.00	22.00	12.00	9.00	6.00
30	1995	19	45.00	43.00	40.00	28.00	20.00	11.00	8.00	6.00
30	1994	20	43.00	41.00	38.00	26.00	19.00	10.00	7.00	6.00
30	1993	21	41.00	39.00	36.00	25.00	17.00	9.00	6.00	6.00
30	1992	22	40.00	37.00	35.00	23.00	16.00	9.00	6.00	6.00
30	1991	23	38.00	35.00	33.00	22.00	15.00	8.00	6.00	6.00
30	1990	24	37.00	34.00	32.00	21.00	14.00	7.00	6.00	6.00
30	1989	25	36.00	33.00	31.00	20.00	13.00	7.00	5.00	5.00
30	1988	26	34.00	31.00	29.00	18.00	13.00	6.00	5.00	5.00
30	1987	27	33.00	30.00	28.00	18.00	12.00	6.00	5.00	5.00
30	1986	28	32.00	29.00	27.00	17.00	11.00	6.00	5.00	5.00
30	1985	29	31.00	28.00	26.00	16.00	11.00	5.00	5.00	5.00
30	1984	30	30.00	27.00	25.00	15.00	10.00	5.00	5.00	5.00

				Outbuildi	ng 51 year o	depreciation				
Economic				Very					Very	
Life	Eff Year	Eff Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
51	2014	0	90.00	90.00	89.00	88.00	83.00	78.00	65.00	10.00
51	2013	1	90.00	90.00	89.00	88.00	83.00	78.00	65.00	10.00
51	2012	2	88.00	88.00	87.00	86.00	81.00	76.00	63.00	10.00
51	2011	3	87.00	87.00	86.00	84.00	80.00	74.00	61.00	9.00
51	2010	4	85.00	85.00	84.00	83.00	78.00	72.00	59.00	9.00
51	2009	5	84.00	84.00	82.00	81.00	76.00	69.00	56.00	9.00
51	2008	6	82.00	82.00	81.00	79.00	74.00	66.00	53.00	9.00
51	2007	7	81.00	80.00	79.00	77.00	72.00	64.00	51.00	9.00
51	2006	8	79.00	79.00	77.00	75.00	70.00	61.00	48.00	9.00
51	2005	9	78.00	77.00	76.00	73.00	68.00	58.00	45.00	8.00
51	2004	10	77.00	76.00	74.00	71.00	66.00	56.00	44.00	8.00
51	2003	11	75.00	74.00	73.00	69.00	64.00	53.00	41.00	8.00
51	2002	12	74.00	73.00	71.00	68.00	62.00	50.00	39.00	8.00
51	2001	13	73.00	72.00	70.00	66.00	60.00	48.00	37.00	8.00
51	2000	14	72.00	71.00	69.00	64.00	58.00	46.00	35.00	8.00
51	1999	15	71.00	70.00	67.00	62.00	57.00	43.00	32.00	8.00
51	1998	16	69.00	68.00	66.00	61.00	55.00	41.00	30.00	8.00
51	1997	17	68.00	67.00	65.00	59.00	53.00	39.00	29.00	7.00
51	1996	18	67.00	66.00	63.00	57.00	51.00	37.00	27.00	7.00
51	1995	19	66.00	65.00	62.00	56.00	50.00	36.00	26.00	7.00
51	1994	20	65.00	63.00	61.00	54.00	48.00	34.00	24.00	7.00
51	1993	21	64.00	62.00	60.00	53.00	47.00	32.00	22.00	7.00
51	1992	22	64.00	61.00	58.00	51.00	45.00	31.00	21.00	7.00
51	1991	23	63.00	60.00	57.00	50.00	44.00	29.00	19.00	7.00
51	1990	24	62.00	59.00	56.00	49.00	43.00	28.00	18.00	7.00
51	1989	25	61.00	58.00	55.00	47.00	41.00	27.00	17.00	7.00
51	1988	26	60.00	57.00	54.00	46.00	40.00	25.00	15.00	7.00
51	1987	27	59.00	56.00	53.00	45.00	39.00	24.00	14.00	6.00
51	1986	28	58.00	55.00	52.00	44.00	38.00	23.00	13.00	6.00
51	1985	29	58.00	55.00	51.00	42.00	36.00	22.00	12.00	6.00
51	1984	30	57.00	54.00	50.00	41.00	35.00	21.00	12.00	6.00
51	1983	31	56.00	53.00	49.00	40.00	34.00	20.00	11.00	6.00
51	1982	32	55.00	52.00	48.00	39.00	33.00	20.00	11.00	6.00
51	1981	33	55.00	51.00	47.00	38.00	32.00	19.00	10.00	6.00
51	1980	34	54.00	50.00	46.00	37.00	31.00	18.00	10.00	6.00
51	1979	35	53.00	49.00	46.00	36.00	30.00	17.00	10.00	6.00
51	1978	36	53.00	49.00	45.00	35.00	29.00	17.00	10.00	6.00
51	1977	37	52.00	48.00	44.00	34.00	29.00	16.00	10.00	6.00
51	1976	38	52.00	48.00	43.00	34.00	28.00	15.00	10.00	6.00
51	1975	39	51.00	47.00	42.00	33.00	27.00	15.00	10.00	6.00
51	1974	40	50.00	46.00	42.00	32.00	26.00	14.00	10.00	6.00
51	1973	41	50.00	45.00	41.00	31.00	26.00	14.00	9.00	5.00
51	1972	42	49.00	44.00	40.00	30.00	25.00	13.00	9.00	5.00
51	1971	43	49.00	44.00	40.00	30.00	24.00	13.00	9.00	5.00
51	1970	44	48.00	43.00	39.00	29.00	23.00	12.00	9.00	5.00
51	1969	45	48.00	43.00	38.00	28.00	23.00	12.00	9.00	5.00
51	1968	46	47.00	42.00	37.00	27.00	22.00	11.00	9.00	5.00
51	1967	47	46.00	41.00	37.00	27.00	22.00	11.00	9.00	5.00
51	1966	48	46.00	41.00	36.00	26.00	21.00	11.00	9.00	5.00
51	1965	49	45.00	41.00	36.00	26.00	21.00	10.00	8.00	5.00
51	1964	50	45.00	40.00	35.00	25.00	20.00	10.00	8.00	5.00

Outbuilding 52 year depreciation										
Economic	Eff	Eff		Very					Very	
Life	Year	Age	Excel	good	Good	Average	Fair	Poor	Poor	Unsound
52	2014	0	95.00	95.00	94.00	93.00	88.00	83.00	70.00	10.00
52	2013	1	95.00	95.00	94.00	93.00	88.00	83.00	70.00	10.00
52	2012	2	93.00	93.00	92.00	91.00	86.00	81.00	68.00	10.00
52	2011	3	92.00	92.00	91.00	90.00	85.00	80.00	67.00	9.00
52	2010	4	90.00	90.00	89.00	88.00	83.00	78.00	65.00	9.00
52	2009	5	88.00	88.00	87.00	86.00	81.00	76.00	63.00	9.00
52	2008	6	87.00	87.00	86.00	84.00	79.00	74.00	61.00	9.00
52	2007	7	85.00	85.00	84.00	83.00	78.00	72.00	59.00	9.00
52	2006	8	84.00	84.00	83.00	81.00	76.00	70.00	57.00	9.00
52	2005	9	83.00	82.00	81.00	80.00	74.00	68.00	55.00	8.00
52	2004	10	81.00	80.00	80.00	78.00	73.00	66.00	54.00	8.00
52	2003	11	80.00	79.00	78.00	77.00	71.00	64.00	52.00	8.00
52	2002	12	79.00	78.00	77.00	75.00	69.00	62.00	50.00	8.00
52	2001	13	78.00	77.00	76.00	75.00	69.00	62.00	50.00	8.00
52	2000	14	77.00	75.00	74.00	73.00	66.00	58.00	47.00	8.00
52	1999	15	76.00	74.00	73.00	71.00	65.00	57.00	46.00	8.00
52	1998	16	75.00	73.00	72.00	70.00	63.00	55.00	44.00	8.00
52	1997	17	74.00	72.00	71.00	69.00	62.00	53.00	43.00	7.00
52	1996	18	73.00	71.00	70.00	67.00	60.00	51.00	41.00	7.00
52	1995	19	72.00	70.00	69.00	66.00	59.00	50.00	40.00	7.00
52	1994	20	71.00	69.00	68.00	65.00	58.00	48.00	38.00	7.00
52	1993	21	70.00	68.00	67.00	64.00	56.00	47.00	36.00	7.00
52	1992	22	70.00	67.00	65.00	63.00	55.00	45.00	35.00	7.00
52	1991	23	69.00	66.00	65.00	62.00	54.00	44.00	34.00	7.00
52	1990	24	68.00	65.00	64.00	61.00	53.00	43.00	33.00	7.00
52	1989	25	67.00	64.00	63.00	60.00	51.00	41.00	31.00	7.00
52	1988	26	67.00	64.00	62.00	59.00	50.00	40.00	30.00	7.00
52	1987	27	66.00	63.00	61.00	58.00	49.00	39.00	29.00	6.00
52	1986	28	65.00	62.00	60.00	57.00	48.00	38.00	28.00	6.00
52	1985	29	65.00	61.00	59.00	56.00	47.00	36.00	27.00	6.00
52	1984	30	64.00	60.00	58.00	55.00	46.00	35.00	26.00	6.00
52	1983	31	63.00	60.00	57.00	54.00	45.00	34.00	26.00	6.00
52	1982	32	63.00	59.00	57.00	53.00	44.00	33.00	25.00	6.00
52	1981	33	62.00	58.00	56.00	52.00	43.00	32.00	25.00	6.00
52	1980	34	62.00	58.00	55.00	51.00	42.00	31.00	24.00	6.00
52	1979	35	61.00	57.00	54.00	50.00	41.00	30.00	24.00	6.00
52	1978	36	61.00	57.00	54.00	50.00	40.00	29.00	23.00	6.00
52	1977	37	60.00	56.00	53.00	49.00	39.00	29.00	23.00	6.00
52	1976	38	60.00	56.00	52.00	48.00	39.00	28.00	22.00	6.00
52	1975	39	59.00	55.00	52.00	47.00	38.00	27.00	22.00	6.00
52	1974	40	59.00	55.00	51.00	47.00	37.00	26.00	22.00	6.00

52	1973	41	58.00	54.00	50.00	46.00	36.00	26.00	21.00	5.00
52	1972	42	58.00	54.00	50.00	45.00	35.00	25.00	20.00	5.00
52	1971	43	58.00	54.00	49.00	44.00	35.00	24.00	20.00	5.00
52	1970	44	57.00	53.00	48.00	44.00	34.00	23.00	19.00	5.00
52	1969	45	57.00	53.00	48.00	43.00	33.00	23.00	19.00	5.00
52	1968	46	56.00	52.00	47.00	42.00	33.00	22.00	18.00	5.00
52	1967	47	56.00	52.00	47.00	42.00	32.00	22.00	17.00	5.00
52	1966	48	56.00	51.00	46.00	41.00	31.00	21.00	16.00	5.00
52	1965	49	55.00	51.00	46.00	51.00	30.00	21.00	16.00	5.00
52	1964	50	55.00	50.00	45.00	40.00	30.00	20.00	15.00	5.00